Power Cost Memorandum Fuel Cost Update

				Date: April 20, 2023	
Utility Name (254) North Slope Borough Po	wer and Light	Utility File N PC38-1215		Date Filed : April 5, 2023	
PCE AMOUNT		eviously		Staff Recommended An	
SUMMARY		oproved 38-1215O		and Effective Dat PC38-1215P	е
Class		Approved:		1 303 12101	
Rate	Augu	st 19, 2022		April 21, 2023	
See Attachment 1	See A	ttachment 1		See Attachment 1	
	Interim	✓ Permanent		☐ Interim ☑ Permanent	
Signed: Br	enda Cox Brenda Cox			Utility Financial Analyst	
Commission decision re	. this recommenda	ation :			
	Date (if different from 4/20/23)	I CONCUR	I DO NOT CONCUR	I WILL WRITE A DISSENTING STATEMENT *	
Kurber					
Doyle		<u>80</u>			7
Pickett		<u>r</u>			
Sullivan		¢ ∕ne For	DS		
Wilson	4/21/23	JWW			

Special Instructions to Staff:

^{*} If this column is initialed, Staff will contact the Commissioner for the statement, otherwise, dissent will simply be noted at the close of the By Direction Letter or Order.

NORTH SLOPE BOROUGH POWER AND LIGHT

PCE Amount Summary

	Staff Re	ecommended	l Costs		Staff	Recommend	led PCE	
		PC38-1215P				PC38-1215	P	
	Non Fuel Cost	Fuel Cost	Total Cost	Residential	Residential	Community	Community	Communi
Village	Per Staff	Per Staff	Per Staff	0-600	601+	0-1,000	1,001-10,000	10,000-abo
	(KWH)	(KWH)	(KWH)	(KWH)	(KWH)	(KWH)	(KWH)	(KWH)
Anaktuvuk Pass	0.3699	0.7403	1.1103	0.0000	0.1542	0.0042	0.1042	0.1542
Point Hope	0.3699	0.5299	0.8998	0.0000	0.1542	0.0042	0.1042	0.1542
Nuiqsut	0.3699	0.2075	0.5774	0.0000	0.0000	0.0042	0.1042	0.0000
Point Lay	0.3699	0.5692	0.9391	0.0000	0.1542	0.0042	0.1042	0.1542
Wainwright	0.3699	0.6180	0.9879	0.0000	0.1542	0.0042	0.1042	0.1542
Kaktovik	0.3699	0.3613	0.7313	0.0000	0.1542	0.0042	0.1042	0.1542
Atqasuk	0.3699	1.2662	1.6361	0.0000	0.1542	0.0042	0.1042	0.1542
	Prior	Approved C	osts		Pr	ior Approved	PCE	
		Approved C	osts		Pr	ior Approved		
			osts Total Cost	Residential	Pr Residential			Community
Village		PC38-1215O		Residential 0-600		PC38-1215	0	
Village	Non Fuel Cost	PC38-12150 Fuel Cost	Total Cost		Residential	PC38-12156 Community	Community	Community 10,000-abov (KWH)
Village Anaktuvuk Pass	Non Fuel Cost Per Staff	PC38-12150 Fuel Cost Per Staff	Total Cost Per Staff	0-600	Residential 601+	PC38-12150 Community 0-1,000	Community 1,001-10,000	10,000-abov
-	Non Fuel Cost Per Staff (KWH)	Fuel Cost Per Staff (KWH)	Total Cost Per Staff (KWH)	0-600 (KWH)	Residential 601+ (KWH)	PC38-12150 Community 0-1,000 (KWH)	Community 1,001-10,000 (KWH)	10,000-abov (KWH)
Anaktuvuk Pass	Non Fuel Cost Per Staff (KWH) 0.3699	Fuel Cost Per Staff (KWH) 0.6963	Total Cost Per Staff (KWH) 1.0663	0-600 (KWH) 0.0000	Residential 601+ (KWH) 0.1542	PC38-12150 Community 0-1,000 (KWH) 0.0042	Community 1,001-10,000 (KWH) 0.1042	10,000-abov (KWH) 0.1542
Anaktuvuk Pass Point Hope	Non Fuel Cost Per Staff (KWH) 0.3699 0.3699	PC38-12150 Fuel Cost Per Staff (KWH) 0.6963 0.4509	Total Cost Per Staff (KWH) 1.0663 0.8208	0-600 (KWH) 0.0000 0.0000	Residential 601+ (KWH) 0.1542 0.1542	PC38-12150 Community 0-1,000 (KWH) 0.0042 0.0042	Community 1,001-10,000 (KWH) 0.1042 0.1042	10,000-abov (KWH) 0.1542 0.1542
Anaktuvuk Pass Point Hope Nuiqsut	Non Fuel Cost Per Staff (KWH) 0.3699 0.3699 0.3699	PC38-12150 Fuel Cost Per Staff (KWH) 0.6963 0.4509 0.1099	Total Cost Per Staff (KWH) 1.0663 0.8208 0.4799	0-600 (KWH) 0.0000 0.0000 0.0000	Residential 601+ (KWH) 0.1542 0.1542 0.0000	PC38-12150 Community 0-1,000 (KWH) 0.0042 0.0042 0.0042	Community 1,001-10,000 (KWH) 0.1042 0.1042 0.1042	10,000-abov (KWH) 0.1542 0.1542 0.0000
Anaktuvuk Pass Point Hope Nuiqsut Point Lay	Non Fuel Cost Per Staff (KWH) 0.3699 0.3699 0.3699 0.3699	PC38-12150 Fuel Cost Per Staff (KWH) 0.6963 0.4509 0.1099 0.4212	Total Cost Per Staff (KWH) 1.0663 0.8208 0.4799 0.7911	0-600 (KWH) 0.0000 0.0000 0.0000 0.0000	Residential 601+ (KWH) 0.1542 0.1542 0.0000 0.1542	PC38-12150 Community 0-1,000 (KWH) 0.0042 0.0042 0.0042 0.0042	Community 1,001-10,000 (KWH) 0.1042 0.1042 0.1042 0.1042	10,000-abov (KWH) 0.1542 0.1542 0.0000 0.1542

Power Cost Equalization Calculation Based on the Test Period Ending June 20, 2015 Fuel Cost Update

PCE Costs = NFC+Fuel

Rate Schedule: Residential 0-600 kWh

Current Funding Level: 100.0% Base: 0.1958

Max: 0.7640 Non-Fuel Cost (NFC):

		, , ,		R	tesidential 0-600 kV	۷h
	Fuel Cost	PCE Costs	Cost Based PCE	Rate	Avg. Class Rate	ACTUAL PCE
<u>Village</u>	(KWH)	<u>(\$KWH)</u>	<u>(\$KWH)</u>	<u>(\$KWH)</u>	<u>(\$KWH)</u>	<u>(\$KWH)</u>
Anaktuvuk Pass	0.7403	1.1103	0.7640	0.1500	0.0000	0.0000
Point Hope	0.5299	0.8998	0.6688	0.1500	0.0000	0.0000
Nuiqsut	0.2075	0.5774	0.3626	0.0800	0.0000	0.0000
Point Lay	0.5692	0.9391	0.7061	0.1500	0.0000	0.0000
Wainwright	0.6180	0.9879	0.7525	0.1500	0.0000	0.0000
Kaktovik	0.3613	0.7313	0.5087	0.1500	0.0000	0.0000
Atqasuk	1.2662	1.6361	0.7640	0.1500	0.0000	0.0000

0.3699

Cost Based PCE= 95% of (PCE Costs - Base)

Average Class Rate = Rate- Base

Max = 95% of Maximum allowed PCE Costs (76.40 cents/kWh)

PCE for PHO is Based on:

Rates

PCE for PHO is Based on:

Rates

PCE for PLY is Based on:

Rates

Actual PCE = Lesser of: Cost Based, Rate Based or Max, at

Current Funding Level PCE for AIN is Based on:

PCE for KAK is Based on:
PCE for ATQ is Based on:
Rates

PCE for AKP is Based on:

Rates

Rates

Power Cost Equalization Calculation Based on the Test Period Ending June 20, 2015 Fuel Cost Update

Residential 601+ kWh Rate Schedule: Current Funding Level: 0.1958 100.0% Base:

0.7640 Max:

> Non-Fuel Cost (NFC): 0.3699

		2. 0001 (0).	0.000			
				F	Residential 601+ kV	Vh
	Fuel Cost	PCE Costs	Cost Based PCE	Rate	Avg. Class Rate	ACTUAL PCE
<u>Village</u>	(KWH)	<u>(\$KWH)</u>	<u>(\$KWH)</u>	<u>(\$KWH)</u>	(\$KWH)	<u>(\$KWH)</u>
Anaktuvuk Pass	0.7403	1.1103	0.7640	0.3500	0.1542	0.1542
Point Hope	0.5299	0.8998	0.6688	0.3500	0.1542	0.1542
Nuiqsut	0.2075	0.5774	0.3626	0.0800	0.0000	0.0000
Point Lay	0.5692	0.9391	0.7061	0.3500	0.1542	0.1542
Wainwright	0.6180	0.9879	0.7525	0.3500	0.1542	0.1542
Kaktovik	0.3613	0.7313	0.5087	0.3500	0.1542	0.1542
Atqasuk	1.2662	1.6361	0.7640	0.3500	0.1542	0.1542

PCE Costs = NFC+Fuel PCE for AKP is Based on: Cost Based PCE= 95% of (PCE Costs - Base)

Average Class Rate = Rate- Base

Max = 95% of Maximum allowed PCE Costs (76.40

cents/kWh)

Actual PCE = Lesser of: Cost Based, Rate Based or Max, at

Current Funding Level

Rates PCE for PHO is Based on: Rates PCE for NQT is Based on: Rates

PCE for PLY is Based on:

PCE for AIN is Based on: Rates PCE for KAK is Based on: Rates PCE for ATQ is Based on: Rates

Rates

Power Cost Equalization Calculation Based on the Test Period Ending June 20, 2015 Fuel Cost Update

Rate Schedule: Community 0-1,000 kWh and the schedule: 0.1958

Current Funding Level: 100.0%

Max: 0.7640

Non-Fuel Cost (NFC): 0.3699

11011-1 del Cost (111 C). 0.3099									
				Co	ommunity 0-1,000 k	Wh			
	Fuel Cost	PCE Costs	Cost Based PCE	Rate	Avg. Class Rate	ACTUAL PCE			
<u>Village</u>	(KWH)	<u>(\$KWH)</u>	<u>(\$KWH)</u>	<u>(\$KWH)</u>	(\$KWH)	<u>(\$KWH)</u>			
Anaktuvuk Pass	0.7403	1.1103	0.7640	0.2000	0.0042	0.0042			
Point Hope	0.5299	0.8998	0.6688	0.2000	0.0042	0.0042			
Nuiqsut	0.2075	0.5774	0.3626	0.2000	0.0042	0.0042			
Point Lay	0.5692	0.9391	0.7061	0.2000	0.0042	0.0042			
Wainwright	0.6180	0.9879	0.7525	0.2000	0.0042	0.0042			
Kaktovik	0.3613	0.7313	0.5087	0.2000	0.0042	0.0042			
Atqasuk	1.2662	1.6361	0.7640	0.2000	0.0042	0.0042			

PCE Costs = NFC+Fuel

Cost Based PCE= 95% of (PCE Costs - Base)

Average Class Rate = Rate- Base

Max = 95% of Maximum allowed PCE Costs (76.40

cents/kWh)

Actual PCE = Lesser of: Cost Based, Rate Based or Max, at

Current Funding Level

PCE for AKP is Based on:
PCE for PHO is Based on:
PCE for NQT is Based on:
PCE for PLY is Based on:
PCE for AIN is Based on:
PCE for KAK is Based on:
Rates
Rates
Rates
Rates

Rates

PCE for ATQ is Based on:

Power Cost Equalization Calculation Based on the Test Period Ending June 20, 2015 Fuel Cost Update

Rate Schedule: Community 1,001-10,000 kWh
Current Funding Level: 100.0% Base: 0.1958

urrent Funding Level: 100.0%

Max: 0.7640

Non-Fuel Cost (NFC): 0.3699

		31 000t (1 ti 0).	0.0000			
				Comr	munity 1,001-10,00	0 kWh
	Fuel Cost	PCE Costs	Cost Based PCE	Rate	Avg. Class Rate	ACTUAL PCE
<u>Village</u>	(KWH)	<u>(\$KWH)</u>	<u>(\$KWH)</u>	<u>(\$KWH)</u>	<u>(\$KWH)</u>	<u>(\$KWH)</u>
Anaktuvuk Pass	0.7403	1.1103	0.7640	0.3000	0.1042	0.1042
Point Hope	0.5299	0.8998	0.6688	0.3000	0.1042	0.1042
Nuiqsut	0.2075	0.5774	0.3626	0.3000	0.1042	0.1042
Point Lay	0.5692	0.9391	0.7061	0.3000	0.1042	0.1042
Wainwright	0.6180	0.9879	0.7525	0.3000	0.1042	0.1042
Kaktovik	0.3613	0.7313	0.5087	0.3000	0.1042	0.1042
Atqasuk	1.2662	1.6361	0.7640	0.3000	0.1042	0.1042

PCE Costs = NFC+Fuel
Cost Based PCF= 95% of (PCF Cost

Cost Based PCE= 95% of (PCE Costs - Base)

Average Class Rate = Rate-Base

Max = 95% of Maximum allowed PCE Costs (76.40

cents/kWh)

Actual PCE = Lesser of: Cost Based, Rate Based or Max, at

Current Funding Level

PCE for AKP is Based on:
PCE for PHO is Based on:
PCE for NQT is Based on:
PCE for PLY is Based on:
PCE for AIN is Based on:
PCE for KAK is Based on:
PCE for ATQ is Based on:
Rates
Rates
Rates
Rates
Rates
Rates

Power Cost Equalization Calculation Based on the Test Period Ending June 20, 2015 Fuel Cost Update

Rate Schedule: Community 10,001-above kWh
Current Funding Level: 100.0% Base: 0.1958

Max: 0.7640

Non-Fuel Cost (NFC): 0.3699

	11011 1 doi 0001 (111 0). 0.0000								
				Comr	nunity 10,001-abov	e kWh			
	Fuel Cost	PCE Costs	Cost Based PCE	Rate	Avg. Class Rate	ACTUAL PCE			
<u>Village</u>	(KWH)	<u>(\$KWH)</u>	<u>(\$KWH)</u>	<u>(\$KWH)</u>	<u>(\$KWH)</u>	<u>(\$KWH)</u>			
Anaktuvuk Pass	0.7403	1.1103	0.7640	0.3500	0.1542	0.1542			
Point Hope	0.5299	0.8998	0.6688	0.3500	0.1542	0.1542			
Nuiqsut	0.2075	0.5774	0.3626	0.0800	0.0000	0.0000			
Point Lay	0.5692	0.9391	0.7061	0.3500	0.1542	0.1542			
Wainwright	0.6180	0.9879	0.7525	0.3500	0.1542	0.1542			
Kaktovik	0.3613	0.7313	0.5087	0.3500	0.1542	0.1542			
Atqasuk	1.2662	1.6361	0.7640	0.3500	0.1542	0.1542			

PCE Costs = NFC+Fuel

Cost Based PCE= 95% of (PCE Costs - Base)

Average Class Rate = Rate- Base

Max = 95% of Maximum allowed PCE Costs (76.40

cents/kWh)

Actual PCE = Lesser of: Cost Based, Rate Based or Max, at

Current Funding Level

PCE for AKP is Based on:
PCE for PHO is Based on:
PCE for NQT is Based on:
PCE for PLY is Based on:
PCE for AIN is Based on:
PCE for KAK is Based on:
PCE for KAK is Based on:
PCE for KAK is Based on:
PCE for AIN is Based on:
PCE for KAK is Based on:
PCE for AIN is Based on:
PCE for KAK is Based on:

Rates

PCE for ATQ is Based on:

NORTH SLOPE BOROUGH POWER AND LIGHT

SCHEDULE OF ELIGIBLE NON-FUEL COSTS, AND SALES FOR TEST YEAR ENDING JUNE 30, 2015 Fuel Cost Update

	Non-Fuel Costs:	Prior Approved PC38-1215N	Per Utility PC38-1215O	Per Staff PC38-1215O
Α.	Personnel Costs	6,354,991	6,354,991	6,354,991
В.	Power Plant Parts/ Supplies	273,038	273,038	273,038
C.	Repairs and Maintenace	413,977	413,977	413,977
D.	General & Administrative	4,965,888	4,965,888	4,965,888
E.	Depreciation	-	-	-
F.	Interest Expense	-	-	-
G.	Other	-	-	-
H.	Total Non-Fuel Costs	12,007,894	12,007,894	12,007,894
l.	Total kWh Sold	32,459,626	32,459,626	32,459,626
J.	Total kWh Generated	37,020,674	37,020,674	37,020,674
K.	Non-Fuel Cost/kWh (H / I)	0.3699	0.3699	0.3699

NORTH SLOPE BOROUGH POWER AND LIGHT

SCHEDULE OF ELIGIBLE FUEL COSTS, EFFICIENCY, AND LINE LOSS INFORMATION FOR THE TEST PERIOD ENDING JUNE 30, 2015

		Village	Pric	or Approved	F	Per Utility		Per Staff
				C38-1215O		38-1215P		C38-1215P
Δ	Fuel Consumed	Anaktuvuk Pass		518,902		430,910		430,910
	(Gallons)	Point Hope		785,001		881,751		881,751
	(Gallerie)	Nuiqsut		185,776		209,253		209,253
		Point Lay		440,000		565,000		565,000
		Wainwright		875,000		1,130,397		1,130,397
		Kaktovik		445,000		544,900		544,900
_	- 10 1B 0 "	Atqasuk		499,950		845,110	•	845,110
В	Fuel Cost Per Gallon (Dollars)	Anaktuvuk Pass Point Hope	\$ \$	4.9452	\$	6.3315	\$	6.3315 3.3186
	(Dollars)	Nuigsut	\$	3.1721 3.3211	\$ \$	3.3186 5.5655	\$	5.5655
		Point Lay	\$	3.1960	\$	3.3634	\$	3.3634
		Wainwright	\$	3.1626	\$	3.2987	\$	3.2987
		Kaktovik	\$	3.1754	\$	3.3746	\$	3.3746
		Atqasuk	\$	3.1767	\$	4.7609	\$	4.7609
С		Anaktuvuk Pass		2,566,074		2,728,307		2,728,307
	(Fuel * Cost / Gallon)	Point Hope		2,490,102		2,926,179		2,926,179
		Nuiqsut Point Lay		616,981 1,406,240		1,164,598 1,900,321		1,164,598
		Wainwright		2,767,275		3,728,841		1,900,321 3,728,841
		Kaktovik		1,413,053		1,838,820		1,838,820
		Atqasuk		1,588,191		4,023,484		4,023,484
D	kWh Generated	Anaktuvuk Pass		3,862,400		3,862,400		3,862,400
		Point Hope		6,337,590		6,337,590		6,337,590
		Nuiqsut (diesel)		189,606		189,606		189,606
		Nuiqsut Total		6,819,922		6,819,922		6,819,922
		Point Lay		3,570,319		3,570,319		3,570,319
		Wainwright Kaktovik		7,019,780 5,782,817		7,019,780 5,782,817		7,019,780 5,782,817
		Atgasuk		3,438,240		3,438,240		3,438,240
E	kWh Sales	Anaktuvuk Pass		3,685,167		3,685,167		3,685,167
		Point Hope		5,522,605		5,522,605		5,522,605
		Nuiqsut		5,612,507		5,612,507		5,612,507
		Point Lay		3,338,839		3,338,839		3,338,839
		Wainwright		6,033,753		6,033,753		6,033,753
		Kaktovik Atgasuk		5,089,168		5,089,168 3,177,587		5,089,168
F	kWh Station Service	Anaktuvuk Pass		3,177,587 197,763		197,763		3,177,587 197,763
ļ	RVVII GLALIOIT GETVICE	Point Hope		54,474		54,474		54,474
		Nuiqsut		389,024		389,024		389,024
		Point Lay		45,617		45,617		45,617
		Wainwright		425,943		425,943		425,943
		Kaktovik		222,086		222,086		222,086
		Atqasuk		138,336		138,336		138,336
G	Efficiency	Anaktuvuk Pass		12.75		12.75		12.75
Ŭ.	(kWh Generated / Gallons Consum			18.99		18.99		18.99
	Standard: >= 12.50	Nuiqsut		10.26		10.26		10.26
	Nuiqsut standard is >=10	Point Lay		13.83		13.83		13.83
		Wainwright		13.57		13.57		13.57
		Kaktovik		16.36		16.36		16.36
LI	Line Loss <=12%	Atqasuk Anaktuvuk Pass		12.91 -0.53%		12.91 -0.53%		12.91
		Point Hope		-0.53% 12.00%		-0.53% 12.00%		-0.53% 12.00%
`	Vh Gen.	Nuiqsut		12.00%		12.00%		12.00%
		Point Lay		5.21%		5.21%		5.21%
		Wainwright		7.98%		7.98%		7.98%
		Kaktovik		8.15%		8.15%		8.15%
	Fire Cook Day 1/1/1/2	Atqasuk	·	3.56%	Φ.	3.56%	Φ.	3.56%
H	Fuel Cost Per kWh	Anaktuvuk Pass	\$	0.6963	\$ ¢	0.7403	\$	0.7403
	(Fuel \$ / kWh Sold)	Point Hope Nuigsut	\$ \$	0.4509 0.1099	\$ \$	0.5299 0.2075	\$	0.5299 0.2075
		Point Lay	\$	0.1099	\$	0.5692	\$	0.5692
		Wainwright	\$ \$	0.4586	\$	0.6180	\$	0.6180
		Kaktovik	\$	0.2777	\$	0.3613	\$	0.3613
		Atqasuk	\$	0.4998	\$	1.2662	\$	1.2662

North Slope Borough Power and Light Calculation of Average Class Rates Per kWh For the Test Period Ending June 30, 2015

Rate Schedule: Residential -Area Wide

	((1)		(2)	(3)	(4)	(5)	(6)	(7)
	BI	ock		Rate	Surcharge	Total	Total	Avg.	Avg. rate
	(by	kWh)		(per kWh)	(per kWh)	(\$/kWh)	(\$)	(\$/kWh)	(\$/kWh)-
						(2)+(3)	(1)x(4)	(5)/(1)	\$ 0.1958
	0	to	600	0.1500		0.1500	112.500	0.1500	0.00
	601	to	+	0.3500		0.3500	262.500	0.3500	\$ 0.1542
		to							
Max			750				375.0000	0.5000	0.1542

Rate Schedule: Community- Area Wide

	(1)		(2)	(3)	(4)	(5)	(6)	(7)
	Block	(Rate	Surcharge	Total	Total	Avg.	Avg. rate
	(by kW	(by kWh)		(per kWh)	(\$/kWh)	(\$)	(\$/kWh)	(\$/kWh)-
		,			(2)+(3)	(1)x(4)	(5)/(1)	\$ 0.1958
	0 to	1,000	0.2000		0.2000	200.00	0.2000	0.0042
	1,001 to	10,000	0.3000		0.3000	3000.00	0.3000	0.1042
	10,001 to	99,999	0.3500		0.3500	34999.65	0.3500	0.1542
**	10,001 to	99,999	0.0800		0.0800	7999.92	0.0800	0.0000

Rate Schedule: Residential-Nuiqsut

(1)	(1)		(3)	(4)	(5)	(6)	(7)
Block	(Rate	Surcharge	Total	Total	Avg.	Avg. rate
(by kW	/h)	(per kWh)	(per kWh)	(\$/kWh)	(\$)	(\$/kWh)	(\$/kWh)-
				(2)+(3)	(1)x(4)	(5)/(1)	\$ 0.1958
0 to	1,000	0.0800		0.0800	80.00	0.0800	0.0000
1,001 to	10,000						
10,001 to	99,999						

^{**} Nuiqsut Community 10,001 and above .

Nuiqsut							
Invoice	Gallons	Price per gallon			Total		
Total	339,202			\$	1,666,482.64		
1121067	(7,003)	Unle	eaded Fuel	\$	(33,661.32		
1121067-dm	(7,003)	Unle	eaded Fuel	\$	(626.77		
1121669	(15,875)	Unle	eaded Fuel	\$	(80,433.87		
1121669-dm	(15,875)	Unle	eaded Fuel	\$	(1,420.81		
1121809-dm	(15,075)	Unle	eaded Fuel	\$	(1,349.21		
1121809	(15,075)	Unle	eaded Fuel	\$	(76,380.52		
1122108	(16,062)	Unle	eaded Fuel	\$	(84,066.90		
1123128	(16,049)	Unle	eaded Fuel	\$	(95,571.80		
1123922	(16,076)	Unle	eaded Fuel	\$	(92,255.35		
1124551	(5,856)	Unle	eaded Fuel	\$	(35,794.81		
1121335		state	fuel tax	\$	(320.00		
Total	209,253			\$	1,164,601.28		
Weighted avera	ge price of fuel			\$	5.5655		

Anatuvuk Pass		
Total Gallons Reported	Total Amount Reported	Adjustments to remove:
478,938	3,095,536.50	Total reported
(4,698)	(41,923.07)	111122 - Unleaded
(4,865)	(28,584.21)	113225- Unleaded
(4,865)	(37,377.39)	113795 - Unleaded
(4,865)	(40,100.25)	113796 - Unleaded
(4,830)	(38,652.56)	114330 - Unleaded
(4,700)	(26,254.55)	114595 - Unleaded
(4,800)	(33,914.88)	115480 - Unleaded
(4,800)	(38,090.88)	116596 - Unleaded
(4,804)	(37,498.10)	117438 - Unleaded
(4,800)	(44,817.55)	118135 - Unleaded
430,910	\$ 2,728,323.06	Adjusted total
	\$6.3315	Weighted average price of fuel

Summary of Eskimos Inc.

FY22 PIZ/PHO/BRW/AIN/KAK/ATQ

	delivery charge					
	Gallons	Cost	Tax adj.	prorated	Total	price per gallon
Pt Lay	565,000	3.22805	0	0.1354	\$1,823,848.25	
				76,488	\$76,487.59	
	565,000	_			\$1,900,335.84	\$3.3634
Wainwright	1,130,397	3.30805	-0.08	79,872	\$3,728,850.04	
	1,130,397	-			\$3,728,850.04	\$3.2987
Pt Hope	881,751	3.30805	-0.08	79,872	\$2,926,208.32	
					\$0.00	
	881,751	-			\$2,926,208.32	\$3.3186
Kaktovik	544,900	3.30805	-0.08	79,872	\$1,838,836.45	
	544,900	-			\$1,838,836.45	\$3.3746
Barrow - Atq.	87,156	3.13355		0.0892	\$273,107.68	\$3.3075
	757,954	3.22805			\$2,446,713.41	
	845,110	<u>-</u> '		75,410	\$75,410.34	
					\$2,795,231.43	
Barrow ATQ.	491,300	2.5	Delivery fees		\$1,228,250.00	
-	845,110			0.00	\$4,023,481.43	\$4.7609

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Bob Doyle (Apr 20, 2023 12:30 AKDT)

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